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INSTALL INSTRUCTIONS
C-DMM-118
2006-2013 CHEVY VAN SWING-OUT DASH MONITOR MOUNT

The Dash Monitor Mount bracket system requires two or three main parts that are Sold Separately. See web site Monitor Configurator for more detailed bracket information. **http://www.havis.com/monitor_mounts.htm**

- ***1 - Vehicle Specific dash mount bracket. (C-DMM-118)***
- ***1 - Computer Specific Monitor adaptor bracket. (C-MM-200 series)***
- ***1 - Offset adaptor bracket. (C-MM-301)***

The C-MM-301 offset adaptor goes between the C-DMM-118 and C-MM-2XX. It may not be required in some applications.

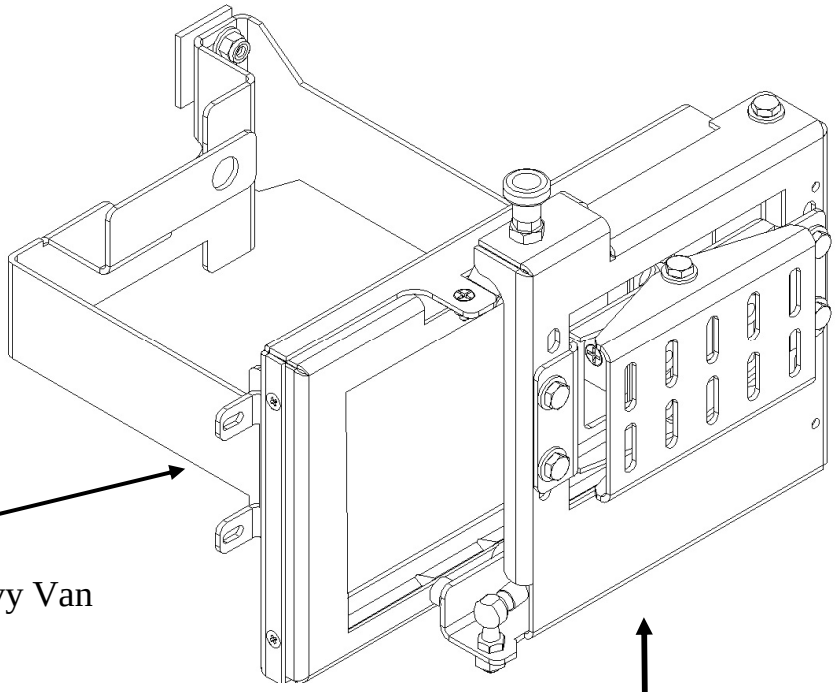
TOOLS REQUIRED:
• Ratchet Wrench
• Socket Set
• Open End Wrenches - 7/16”, 1/2”
• Phillips Screwdriver (short)

HARDWARE:

QTY:	DESCRIPTION:	PART #:
4	8/32 x 1/4” Flat Head Machine Screw	GSM33178
4	8/32 Keps nut	GSM30027
4	10/32 x 1/2 Flat Head Machine Screw	GSM33072
4	1/4-20 Hex Flange Serrated Nut	GSM30023
1	Monitor Adapter Hardware	Varies (monitor specific)

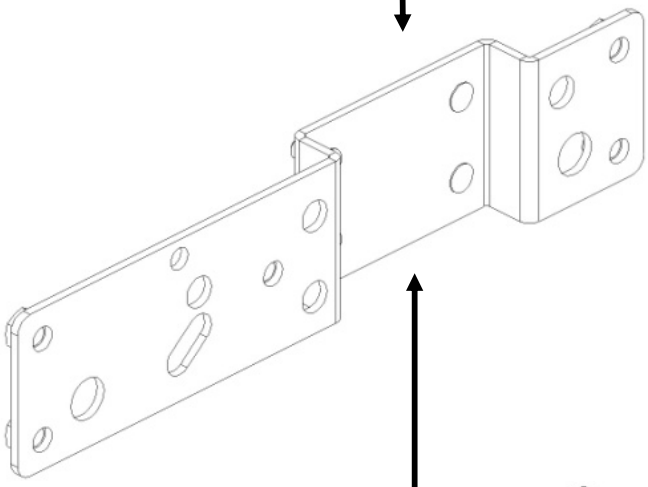
ALWAYS!

• Read all instructions before installing any Havis, Inc products.
• Use hardware provided with install kit



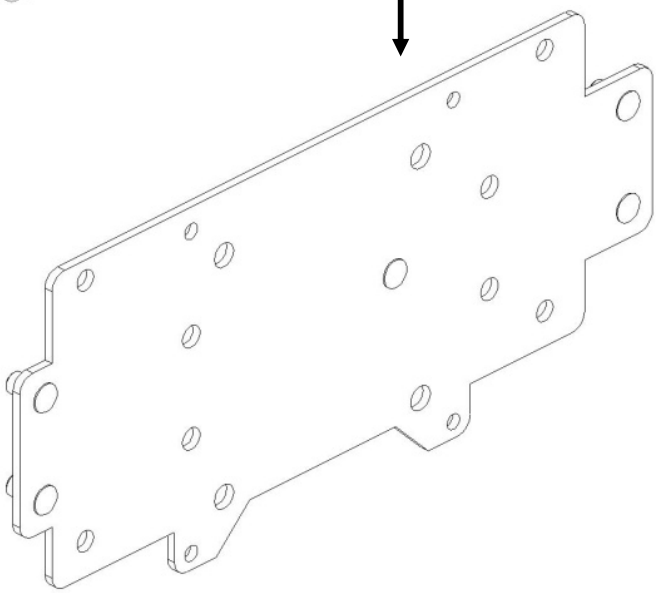
C-DMM-118

Assembly for Chevy Van



C-MM-301

Offset Adaptor



C-MM-201

Monitor Mount Adaptor

(VESA bracket shown)

INSTALLATION

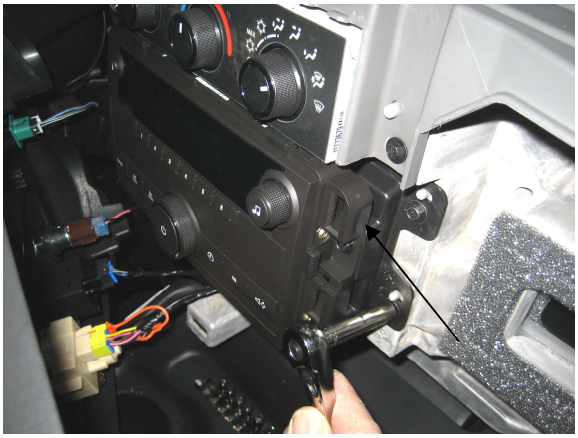
Note: The C-DMM-118 is shipped assembled. It will need to be partially un-assembled prior to installation.

OEM Dash
Prior to installation.

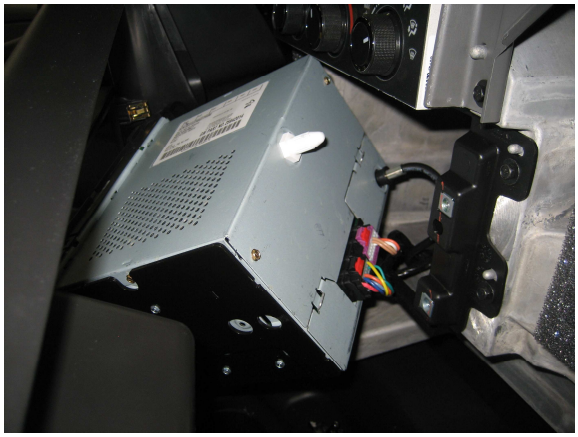
Carefully remove driver side lower dash panel. It may not be necessary to be completely removed.

Carefully remove passenger side lower dash panel.
It may not be necessary to be completely removed.
(7 mm socket)

Detach center dash panel and pull out passenger side only as far as needed to remove the AM/FM radio.

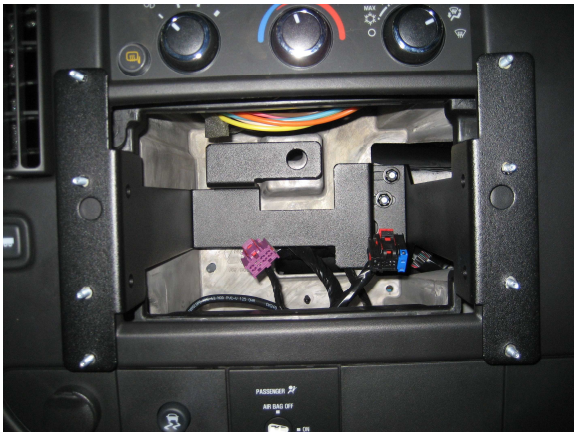


Unscrew AM/FM radio from dash.
Screws will be reused
(7 mm socket)



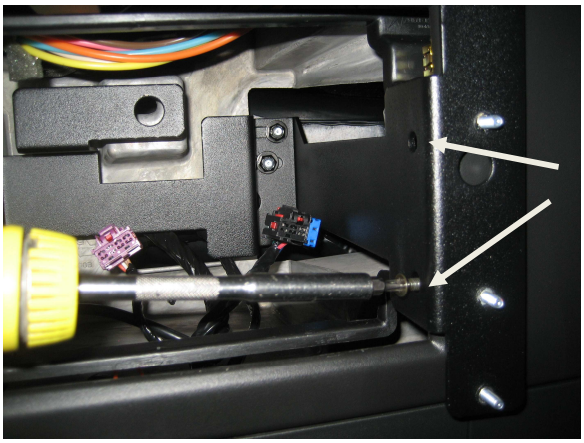
Unplug and remove radio from dash.

Attach side support brackets to dash with previously removed OEM radio screws.
One each side (7 mm socket)



Insert main bracket frame into dash cavity.

Make sure not to pinch wires.



Loosely attach frame to side support brackets with 10/32 x 1/2” machine screws provided.
Tighten screws after next step. (Phillips screwdriver)

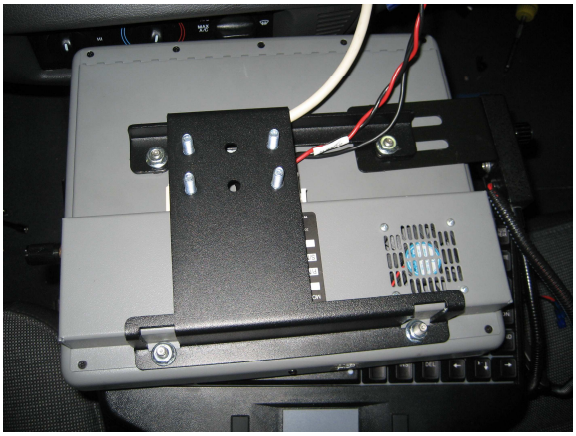
Attach main bracket frame to forward OEM support with clamp provided. Tighten 1/4” nuts.
(7/16” socket with extension)

Attach door frame assembly to main frame studs with four (4) 8/32 nuts provided.
(11/32 socket)

Plug wires into radio and mount radio to frame studs with four (4) 8/32 nuts provided.
(11/32 socket)

Attach Trim Bezel to frame with four (4) screws provided.

Note: The gas spring may need to be temporarily removed from frame in order to install Trim Bezel properly.
(1/2 wrench and socket)



Attach C-MM-200 monitor adaptor bracket to the back of monitor. Also attach C-MM-301 adaptor if required.

Attach Monitor / bracket assembly to swing door with 1/4” nuts provided with the monitor adaptor brackets.

View of completed C-DMM-118 installation with a C-VS-1800-SAV console, C-MD-204 tilt swivel and C-KBM-102 keyboard mount.

View of completed C-DMM-118 installation with a DS-DA-211 docking station, C-VS-1800-SAV console, C-MD-204 tilt swivel and C-KBM-102 keyboard mount.